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Serial Number: 10/792,082

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 PALM INTRANET

Inventor Information for 10/792082

Inventor Name	City	State/Country
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US 20050070965 A1	US- PGPUB	20050331	19	Method and system for discriminating RA driven from LA driven atrial flutter	607/9		Kil, Jong et al.
US 20040267321 A1	US- PGPUB	20041230		Method and apparatus for monitoring drug effects on cardiac electrical signals using an implantable cardiac stimulation device	607/3	607/9	Boileau, Peter et al.
US 20030171782 A1	US- PGPUB	20030911		Method and apparatus for using a rest mode indicator to automatically adjust control parameters of an implantable cardiac stimulation device	607/19		Florio, Joseph J. et al.
US 20030171781 A1	US- PGPUB	20030911		Method and apparatus for using a rest mode indicator to automatically adjust control parameters of an implantable cardiac stimulation device	607/17	607/19	Florio, Joseph J. et al.
US	US-	20030710		Method and	607/11		Florio,

20030130704 A1	PGPUB			apparatus for dynamically adjusting a non-linear overdrive pacing response function			Joseph J. et al.
US 20030130703 A1	US- PGPUB	20030710		Method and apparatus for dynamically adjusting overdrive pacing parameters	607/11		Florio, Joseph J. et al.
US 7024241 B1	USPAT	20060404		Pacing pulse waveforms that support simultaneous intracardiac signal sensing and analysis	607/9		Bornzin; Gene A. et al.
US 7006868 B2	USPAT	20060228		Method and apparatus for using a rest mode indicator to automatically adjust control parameters of an implantable cardiac stimulation device	607/19		Florio; Joseph J. et al.
US 6968232 B2	USPAT	20051122		Method and apparatus for using a rest mode indicator to automatically adjust control parameters of an implantable cardiac	607/18		Florio; Joseph J. et al.

				stimulation device				
US 6904317 B2		USPAT	20050607		Method and apparatus for dynamically adjusting overdrive pacing parameters	607/9	607/11	Florio; Joseph J. et al.
US 6766195 B1		USPAT	20040720		Method and apparatus for detecting natural electrical coherence within the heart and for administering therapy based thereon	607/14	600/515; 607/4; 607/5	Bornzin; Gene A. et al.
US 6701187 B1		USPAT	20040302		Implantable cardiac stimulation device and method for prolonging atrial refractoriness	607/14		Bornzin; Gene A. et al.
US 6606517 B1		USPAT	20030812	27	Methods and apparatus for preventing atrial arrhythmias by overdrive pacing and prolonging atrial refractoriness using an implantable cardiac stimulation device	607/14		Park; Euljoon et al.
US 6377852 B1		USPAT	20020423		Implanatable cardiac stimulation	607/9		Bornzin; Gene A. et al.

				device and method for prolonging atrial refractoriness					
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